

OCT 30 2001

Oey, Jan

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Sent: Tuesday, October 30, 2001 4:04 PM
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Subject: MDA plasma validation data



line.doc



chrom.doc

As requested, please find attached as follows:

- 1) Calibration curve for MDA in plasma (Line.doc).
- 2) Representative chromatogram for an MDA QC concentration of 1 umol/L (Chrom.doc).

Analytical method summary: Plasma samples are thawed in a water bath (nom. 25 to 30xC) and then subjected to a protein precipitation step.

After centrifugation the supernatant is derivatised in the presence of an antioxidant, to yield a fluorescent derivative. The derivative is quantified using HPLC and a fluorescence detector.

The processed samples were not stable when stored for 24 hours before injection.

To avoid any potential confusion, we will forward the glucuronide data by separate e-mail.

Best regards,

Jill

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